

## DAFTAR PUSTAKA

- Anonim, 1997, *Principles Of Operation*, EDM Technology Transfer, ATMI, Surakarta
- Anonim, 1997, *Operation Instruction*, Versi A CHAMER EDM, Taiwan
- Brink D., EDM: *Principles of Operation*, EDM Technology Transfer.  
<http://www.edmtt.com>
- Dauw D.F., Charmilles, 1989, *Technologies: Facing the Future*, In: Paper Presented During The Inauguration Of Ct-Japan, Yokohama, Japan.
- Geoge V., Venkatesh V.C., 1980, *Investigasi on Optimum Machining Condition for Electro-Discharge Machining of 5 Cr Die Steel*, In: Proseduring of the Ninth AIMTDR Conferece, IIT, Kanpur, 23 pp.
- Niebel Beny W Dropper Alan B, 1989, *Modern Manufacturing Process Engineering*, Mc. Graw Hill, Singapore.
- Soni J.S., Chakraverti G., 1985, *Effect of Electrode Material Properties on Surface Roughness and Dimensional Accuracy in Electro-Discharge Machining of High Carbon High Chromium Die Steel*, J. Inst. Eng. (India)–PR 76, 46–51.
- Soni J.S., Chakraverti G., 1990, *Physico-Mechanical Effect on Electrodischarge Machined Surface of High Carbon High Chromium Die Steel*, J. Inst. Eng. (India) 71 (PR-1) 19.
- Soni J.S., Chakraverti G., 1991, *Investigative Study on Metal Removal Rate and Wear Ratio in Edm of High Carbon High Chromium Die Steel*, J.Inst. Eng. (India) 71 (Pt AS2) 32.
- Van Vlack, Lawrence , 2001, *Elemen-Elemen Ilmu Dan Rekayasa Material*, alih bahasa: Sriati Djaprie, Edisi 6 Erlangga, Jakarta.